

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (currently amended) A system for enabling entry and display of data in a database, the database comprising a set of data and a relational structure imposed on said data, the system comprising a processor for controlling the display of a form having a number of data fields corresponding to data items stored on a database; and a store for storing, for at least one data field, information enabling attributes relating to a data item by said imposed relational structure stored on the database corresponding to the data field to be displayed upon user command while the form continues to be displayed; wherein the at least one data field corresponds to a data item and the stored information defines one or more data items stored on the database other than the data item corresponding to the at least one data field.

2. (cancelled)

3. (original) A system according to claim 1, wherein the processor provides a user interface to enable a user to define information which is stored in the store corresponding to the at least one data field.

4. (previously presented) A system according to claim 1, wherein the processor is adapted to respond to mouse commands, the user command comprising a right click of a mouse when a mouse icon is aligned with a data field.

5. (currently amended) A system for enabling entry, display, or entry and display of data in a database comprising a set of data and a relational structure imposed on said data, the system comprising a processor for controlling the display of a form having a number of data fields corresponding to data items stored on a database, said items related by said imposed relational structure; and a store for storing, for at least one data field, information defining a computation to be performed based on data values obtained from the database, wherein results of the computation are to be displayed upon user command while the form continues to be displayed.

6. (cancelled)

7. (previously presented) A system according to claim 5, wherein the processor provides a user interface to enable a user to define information which is stored in the store corresponding to the at least one data field.

8. (previously presented) A system according to claim 5, wherein the processor is adapted to respond to mouse commands, the user command comprising a right click of a mouse when a mouse icon is aligned with a data field.